

RockStat March 24, 2011

Infrastructure

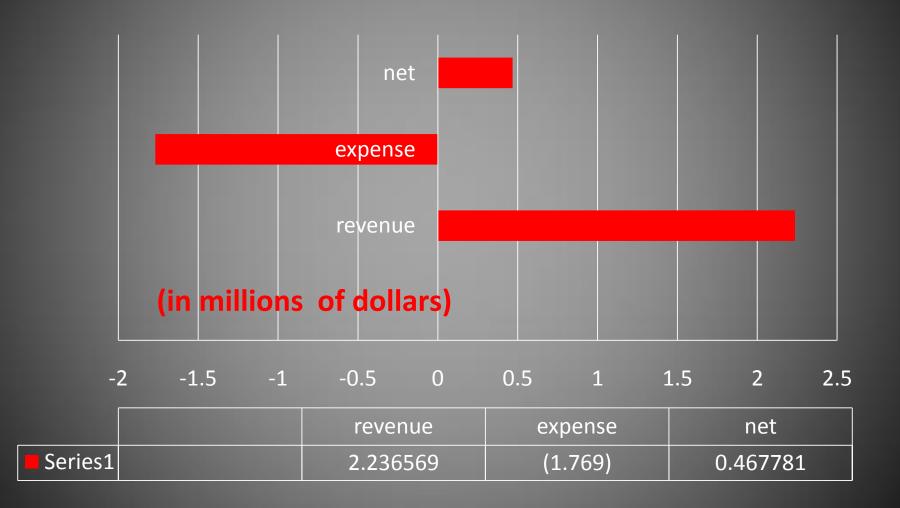


FOLLOW UP AND OPERATIONS REPORTS

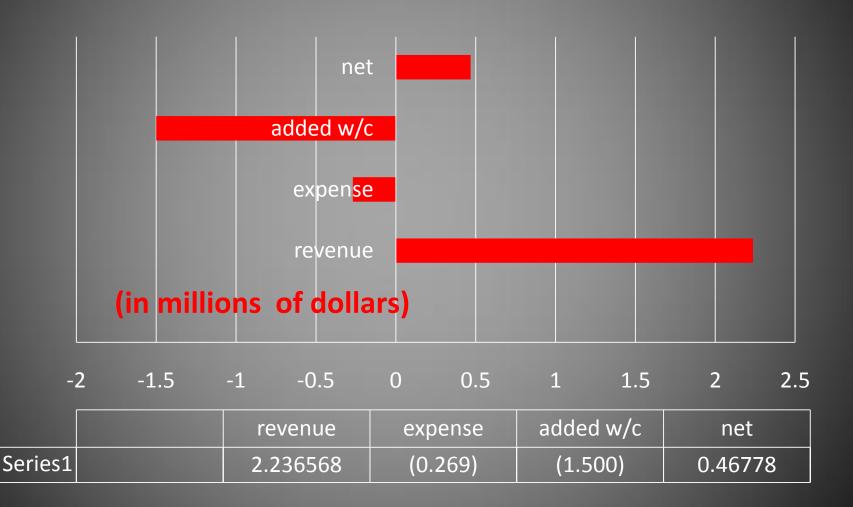
Community Development
Public Safety



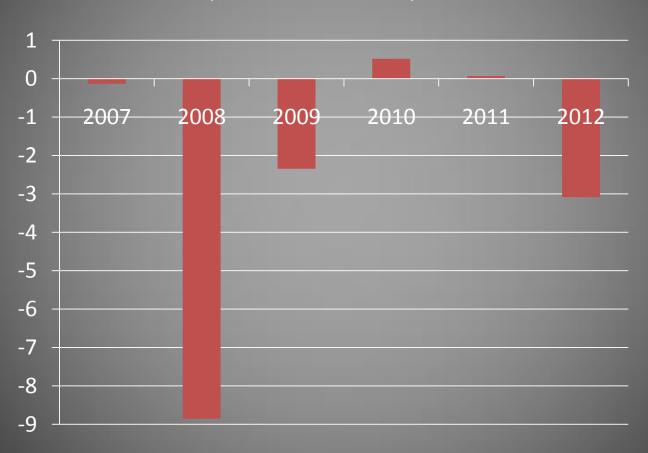
City of Rockford, Illinois General Fund 2010 Budget Net of Budget and Actual for Revenue, Expense, and Net



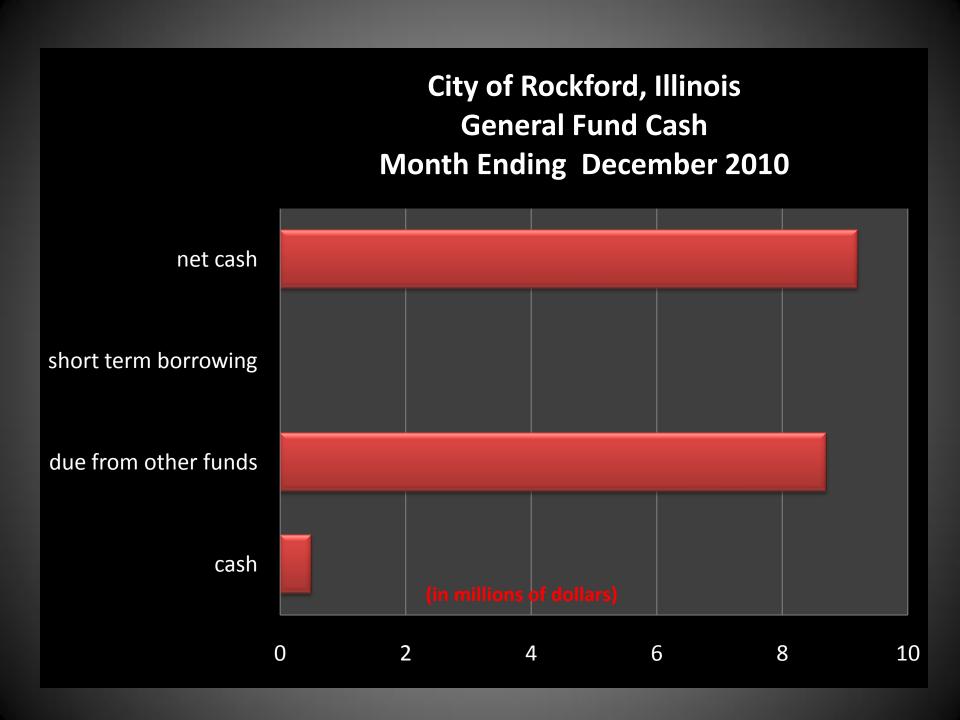
City of Rockford, Illinois General Fund 2010 Budget Net of Budget and Actual for Revenue, Expense, and Net



City of Rockford, Illinois General Fund Net of Revenue and Expense For the Years 2007 -2012 (in millions of dollars)



(2011 – 2012 estimated)



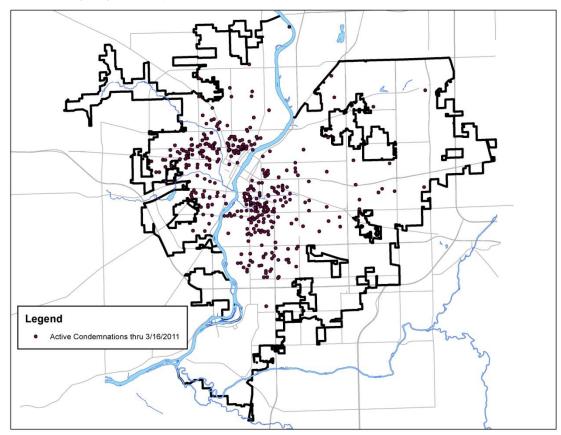


Neighborhood Development

Vicki Manson



Better Governing Through Accountability

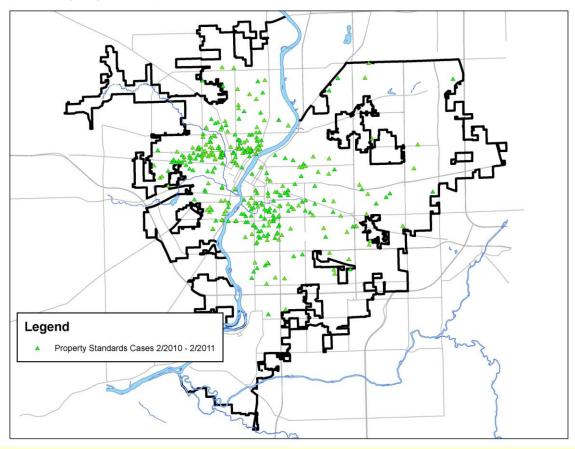


Analysis

- Blighted property: Property with signs of deterioration sufficient to constitute a threat to human health, safety and the public welfare.
- Map pin points the properties that are now condemned.



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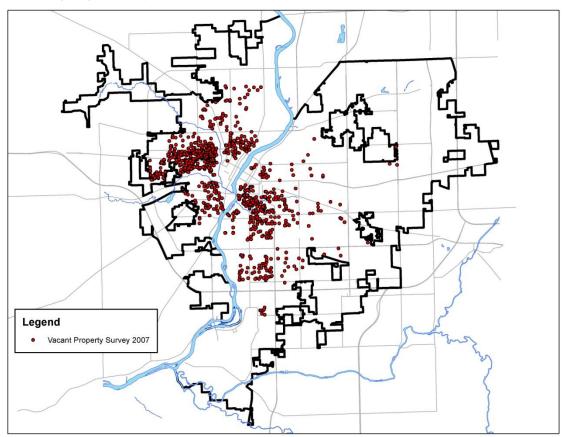


A nalysis

• Map illustrates the location of property standards cases for a period of 1 year.



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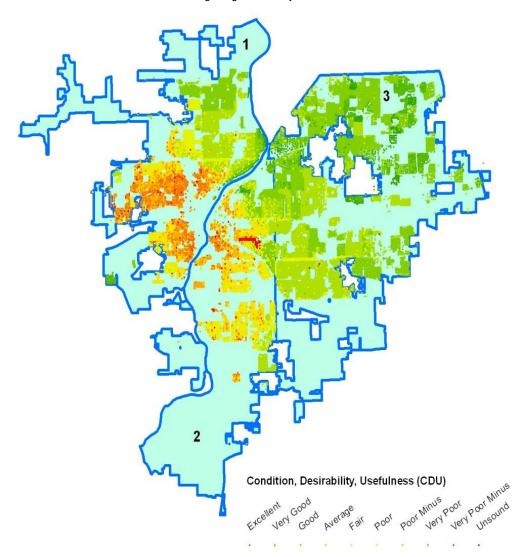


Analysis

- Currently, no list of all property in Rockford that meets the definition of blighted.
- In 2007, a vacant and boarded survey was completed for the entire city.
- Map designates the location of vacant and boarded property in 2007.
- Mini condition surveys completed for particular neighborhoods.



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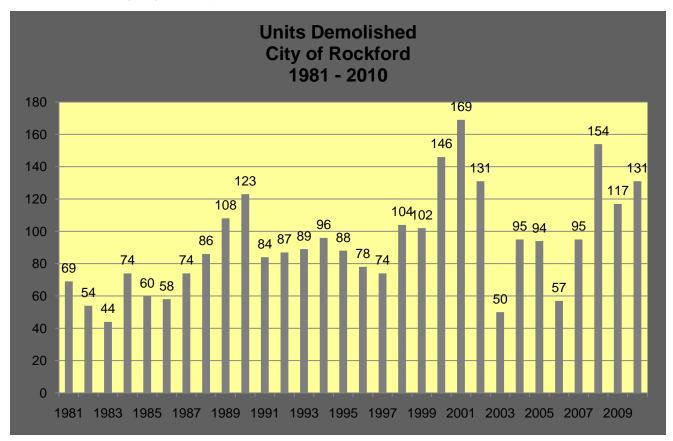
Geographic Distribution of Assessor-determined CDU

Analysis

- Map illustrates the Rockford Township Assessor's most recent Conditions, Desirability, and Usefulness (CDU) data.
- As of January, 2009, nearly 20% or 8,624 units were classified as poor or worse in Rockford.



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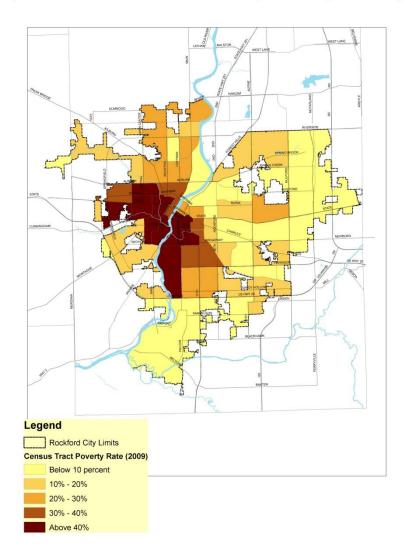
Analysis

- At the current pace, only a limited number will be demolished annually.
- There are numerous other indicators that might demonstrate high concentrations of blight.

Office of Mayor Lawrence J. Morrissey
LEADING BOLDLY, WORKING TOGETHER



Census Tract Poverty Rate (From American Community Survey - 2009)

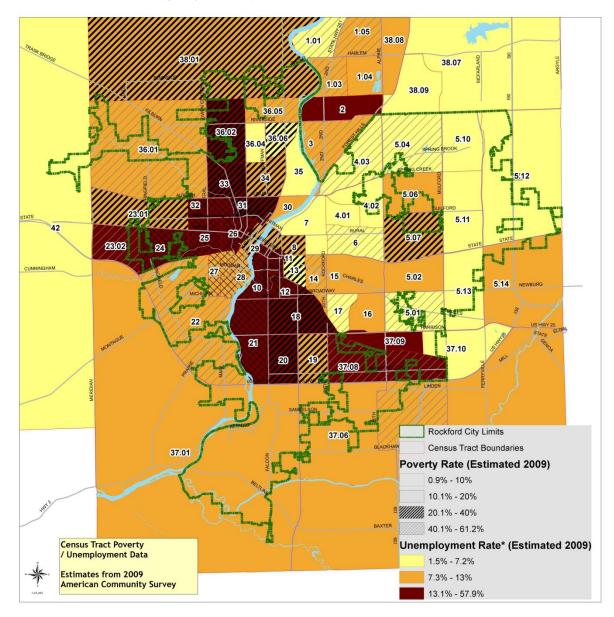


Analysis

- High concentrations of poverty is an indicator of blight.
- Poverty concentrations accelerates property depreciation as well as age, intensity of usage, property crime and climate.
- Lack of income can mean less access to savings or loans for maintenance and repairs.
- As expected, there is a correlation between poverty and unemployment data.

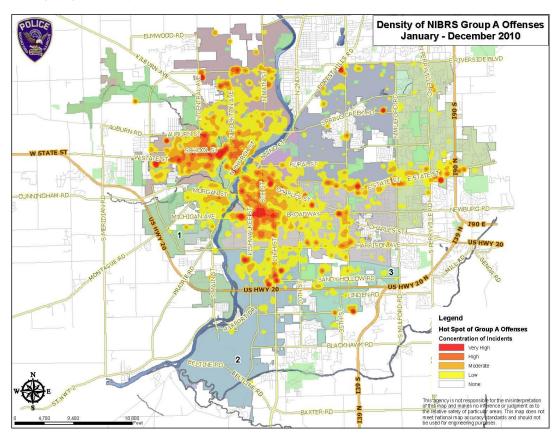


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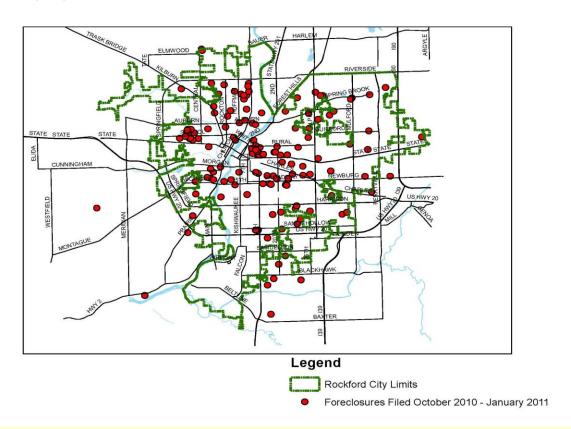


Analysis

 Neighborhood poverty may have an unpredictable relationship with property crime. Studies have shown a positive correlation between the two.



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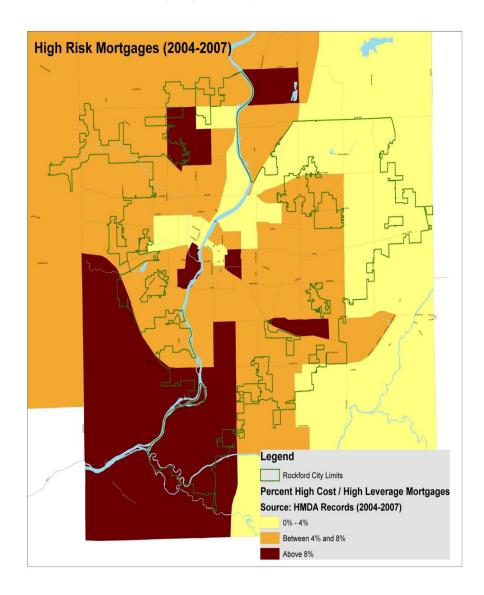


Analysis

- Another indicator, foreclosures, are everywhere but concentrated in the urban core.
- Map shows the locations of Summons issued and posted to Hanson from October to January.
- Many foreclosures are not maintained and are often stripped of amenities



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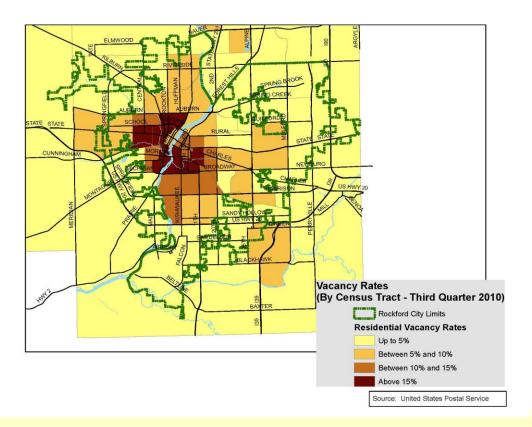


Analysis

- Map illustrates area of high costs/high leverage provided by the Home Mortgage Disclosure Act records.
- Factors that determine high foreclosure risks are:
 - Subprime 1st lien mortgages
 - Number of 1st lien mortgages in foreclosure
 - 1st lien mortgages delinquent 30 days or more
 - Number of vacancies



Better Governing Through Accountability

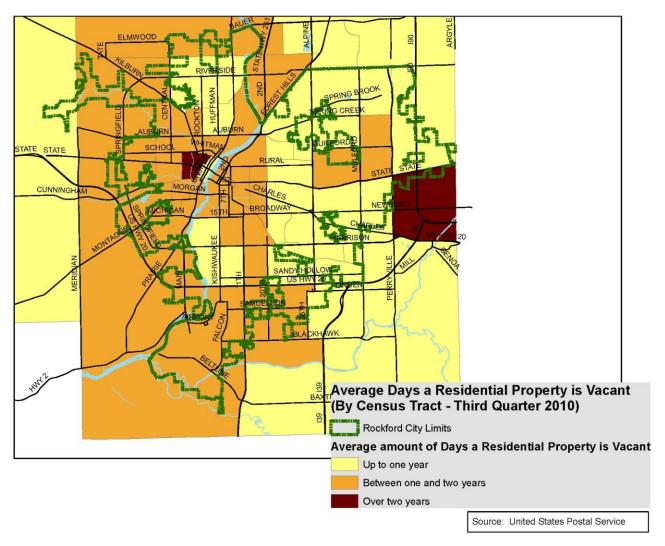


Analysis

- Vacancy data is provided by the US Postal Service and illustrates vacancy rates as of the 3rd quarter of 2010.
- The longer a property is vacant, the greater the impact on a neighborhood
- The number of homes vacant for long periods of time increases the likelihood of blight and decreased values.

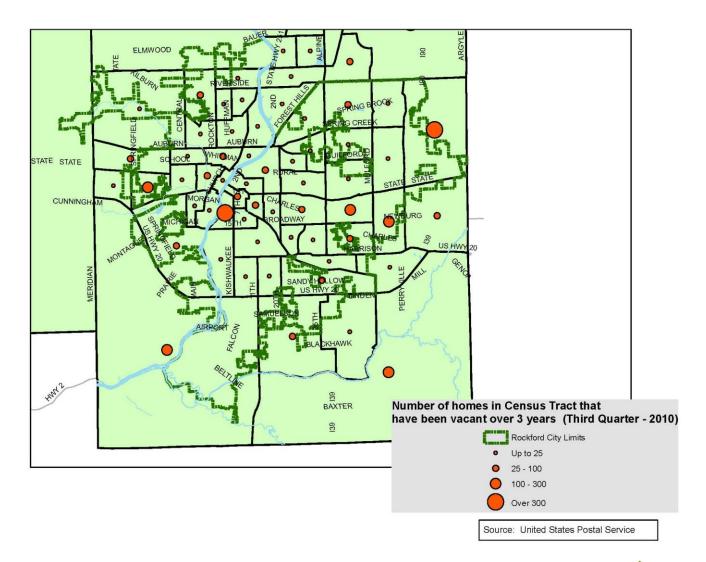
LEADING BOLDLY. WORKING TOGETHER

Better Governing Through Accountability





Better Governing Through Accountability







Benchmark: Increase awareness and access of support services in the community as a step towards self-sufficiency

Measure: Assistance with access to services for Head Start families in 2009-2010 program year.

	2007 - 2008	2008 - 2009	2009 - 2010		2007 - 2008	2008 - 2009	2009 - 2010
Emergency/crisis intervention (addressing immediate need for food, clothing or shelter):	184	136	179	Adult education (GED programs, college selection, etc)	110	181	121
Mental Health Services	26	19	16	Domestic violence services	12	10	7
Marriage education services	53	27	12	Child support assistance	19	21	15
Housing assistance (subsidies, utilities, repair, etc)	57	61	71	Health education	138	181	74
English as a Second Language (ESL) training	104	88	80	Assistance to families of incarcerated individuals	15	4	1
Child Abuse and Neglect services	6	14	5	Parenting education	56	69	68
Job training	91	79	45	Substance abuse prevention or treatments	0	6	2

07-08 Total number of families receiving some level of services 444 (75%)

09-10 Total number of families receiving some level of services 462 (69%). Includes EHS

Analysis

Staff support families' goals and needs.

Families make their own decisions concerning resources they choose to utilize and options they choose to exercise.

Strategic Plan

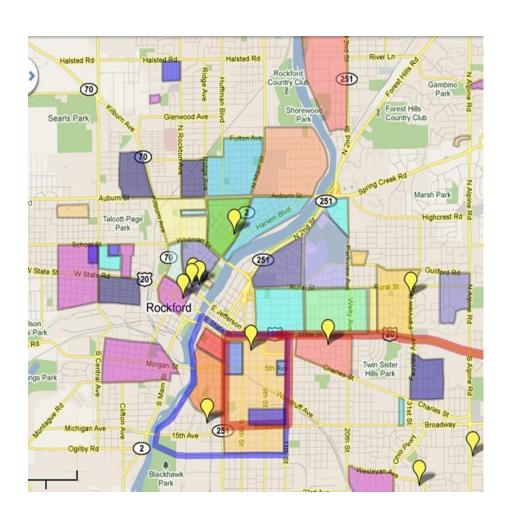
3.2 Promote selfsufficiency through early intervention programs & support services.



⁰⁸⁻⁰⁹ Total number of families receiving some level of services 452 (76%).

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Follow Up: Create map for Neighborhood Networks.

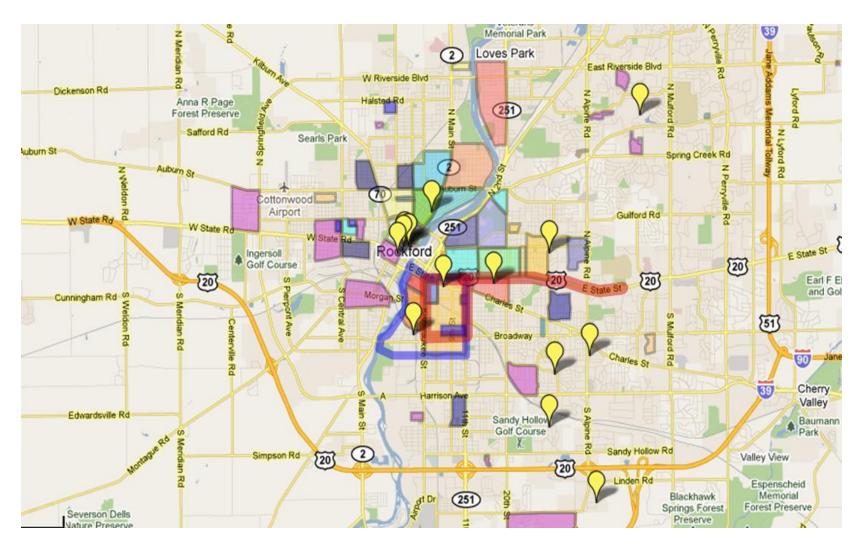


The map to the left is a close-up of downtown neighborhood groups. The map on the second screen is a broader view. In each of these colored areas are also smaller block groups and neighborhood watch groups. The yellow markers indicate special projects such as community gardens. Further detail and information on each neighborhood group can be found at

www.rockfordneighborhoodnetw ork.org



Better Governing Through Accountability





Follow Up: Connect with MYAC on combining resources for teen alcohol campaigns.

RAFT (Rockford Alcohol Free Teens) and MYAC (Mayor's Youth Advisory Council will work together on the following proposed initiatives:

- •MYAC's Annual Youth Summit April 16, 2011.
- Project Sticker Shock May 28, 2011
- •Cross membership between the two groups
- •Youth Recruitment and Retention, MYAC will assist RAFT in recruiting youth to the coalition as well as to ongoing teen events.
- •Quarterly Alcohol Compliance Checks.





Follow Up: Include housing groups into City/County discussions.

Alan Zais (Winnebago County Housing Authority) and John Cressman (Rockford Housing Authority) were contacted regarding including Human Services in these discussions. Alan Zais will notify Human Services of next meeting.







Better Governing Through Accountability

What are the specific targeted activities in the high schools to curb arrests?

- A. Officer presence in the hallway during passing times and lunch. Consistency of having the same School Resource Officer in the same building on a daily basis. Officers are able to develop rapport and trust with students who are able to come to them with issues that arise at the school. Many students only want to talk with the Officer who is assigned to their school and will not share information with other Officers.
- B. Afternoon roving school unit officers utilized at "hot spot" schools as an increased presence to deter criminal activity.
- C. Team approach to discipline with high school administrators. Minor infractions of school rules are handled at the administrative level and if they cannot be resolved or require police action then the incident would be further investigated by a School Unit Officer. Many times officer presence is used along with the school principal to reinforce the seriousness of an incident that is being handled at the school level but could potentially become a law enforcement issue if the behavior continued.
- D. Future use of Rockford Police K9 unit to do building drug sniffs at the request of the school district due to increased number of cannabis arrests this school year.
- E. Officers utilize the crime stopper reward program for information leading to the arrests of students who bring drugs or weapons into school. The program has also been used to identify theft suspects.







Better Governing Through Accountability

Can we inform officers of rehab properties? (permitting process)

RPD Community Services Sergeant met with Todd Cagnoni and 2 IT representatives on Friday, March 3rd. IT advised that a Crystal report can be generated from Hansen. It was decided that we would only look at new construction and major remodeling permits. Todd and IT will work on this report and forward it to RPD for evaluation.

Also advised by Jennifer Cacciapaglia that she is working on a database that shows the Abandoned & Foreclosed property with an overlay of the Section 8 housing and an overlay of the Section 8 housing owners that do not live in Rockford. Under new legislation all property owners must report to the municipality when their property is vacant and/or foreclosed (this includes financial institutions). She is working to create a system for reporting and then a database. A meeting will be scheduled between RPD and City Administration to set a course of action. RPD will then meet with all stakeholders (Police, Fire, Building, RHA, Winnebago County Housing, Legal, IT) to hopefully create a one stop database that can be filtered by geographic area and many other variables.







Better Governing Through Accountability

Ask the County for comparable ordinance for scrap yard registry. Communicate with the county to check county scrap yards?

Spoke with Winnebago County representative and provided them with copies of City Copper Purchase Registration 7-219, State of Illinois Copper Purchase Registration Law Chapter 121 ½ Section 321-328, and State of Illinois Recyclable Metal Law 625 ILCS 5/1-169.3.

Largest Scrap Yards in County:

Neblock 1001 Pierpont Ericksons 5383 Swanson Rd

We have and continue to check scrap yards in county reference pending case investigations. County was going to review ordinance with further thought toward implementation.







Better Governing Through Accountability

Coordinate graffiti restitution with Finance/Legal/Police.

Detective Spades discovered while conducting follow up into restitution process:

The Winnebago County Circuit Clerk's office is working to rectify the current process. Current dollar amount given to Rockford citizens is \$37.00.

Correction Process

- •State's Attorneys corrected court orders.
- •State's Attorneys office and City Legal working on a Crystal report having the ability to track graffiti incidents from arrest through the restitution process.





Rockford Police Department 3/24/2011

Scorecard as of 2/28/11

Rockford Police Department Scorecard

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
	Group A Offenses												
Benchmark	1,664	1,413	1,966	2,055	2,161	2,060	2,273	2,270	2,091	2,074	1,898	1,562	3,078
2011	1,343	1,104											2,447
						Group B O	fenses						
Benchmark	1,342	1,313	1,456	1,462	1,494	1,410	1,451	1,427	1,392	1,292	1,204	1,001	2,655
2011	1,100	1,074											2,174
					Tot	al Criminal	Offenses						
Benchmark	2,574	2,706	3,421	3,517	3,655	3,469	3,724	3,697	3,483	3,366	3,102	2,563	5,280
2011	2,443	2,178											4,621
	Percent Group A Offenses Cleared by Arrest or Exception												
Benchmark	39.0%	51.4%	35.8%	34.4%	35.9%	31.6%	28.6%	30.2%	32.9%	35.0%	33.6%	37.7%	45.1%
2011	40.6%	48.0%											43.9%

^{**}benchmark is the average of 2008-2010.



^{**}Score based on Standard Deviation of 3 yrs of Month data except Clearances based on 5% Deviation.



OFFENSE TOTALS BY BEAT



Last Month vs This Month

GROUP A OFFENSES						
	JAN 2011	FEB 2011	% CHANGE			
City	1,343	1,104	-17.80%			
District 1	500	399	-20.20%			
West ADP	37	16	-56.76%			
West Weed & Seed	36	29	-19.44%			
District 2	511	385	-24.66%			
East ADP	37	31	-16.22%			
East Weed & Seed	96	81	-15.63%			
District 3	303	260	-14.19%			

GRO	GROUP B OFFENSES						
	JAN 2011	FEB 2011	% CHANGE				
City	1,100	1,074	-2.36%				
District 1	480	431	-10.21%				
West ADP	38	29	-23.68%				
West Weed & Seed	56	38	-32.14%				
District 2	379	361	4.75%				
East ADP	32	16	-50.00%				
East Weed & Seed	94	108	14.89%				
District 3	202	209	3.47%				

TOTAL CRIMINAL OFFENSES					
	JAN 2011	FEB 2011	% CHANGE	ı	
City	2,443	2,178	-10.85%	ı	
District 1	980	830	-15.31%	ı	
West ADP	75	32	-57.33%	ı	
West Weed & Seed	92	67	-27.17%	ı	
District 2	890	746	-16.18%	ı	
East ADP	69	60	-13.04%	l	
East Weed & Seed	190	189	-0.53%		
District 3	505	569	12.67%	ı	

YTD '10 vs YTD '11

GROUP A OFFENSES						
	YTD 2010	YTD 2011	% CHANGE			
City	2,893	2,447	-15.42%	•		
District 1	1,084	899	-17.07%	4		
West ADP	61	53	-13.11%	4		
West Weed & Seed	52	65	25.00%	1		
District 2	972	896	-7.82%	- ₩		
East ADP	57	68	19.30%	1		
East Weed & Seed	213	177	-16.90%	4		
District 3	789	563	-28.64%	Ψ		

GROUP B OFFENSES						
	YTD 2010	YTD 2010 YTD 2011				
City	2,437	2,174	-10.79%			
District 1	989	911	-7.89%			
West ADP	63	54	-14.29%			
West Weed & Seed	71	94	32.39%			
District 2	847	740	-12.63%			
East ADP	57	61	7.02%			
East Weed & Seed	242	202	-16.53%			
District 3	469	411	-12.37%			

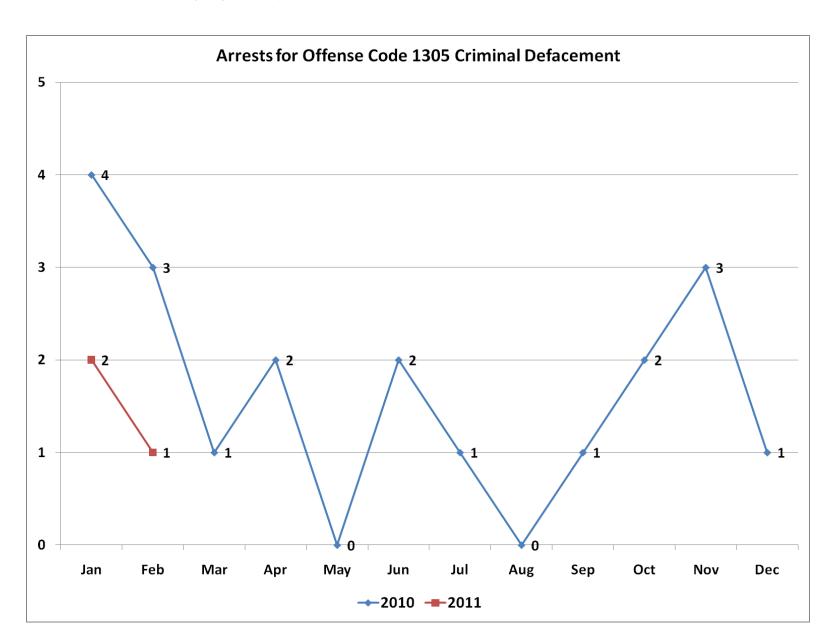
				_		
TOTAL CRIMINAL OFFENSES						
	YTD 2010	YTD 2011	% CHANGE			
City	5,330	4,621	-13.30%	4		
District 1	2,073	1,810	-12.69%	Ψ		
West ADP	124	107	-13.71%	4		
West Weed & Seed	123	159	29.27%	•		
District 2	1,819	1,636	-10.06%	Ψ.		
East ADP	114	129	13.16%	•		
East Weed & Seed	455	379	-16.70%	4		
District 3	1,258	974	-22.58%	Ψ		

[&]quot;"Produced 3/2/11.

[&]quot;Data after MAY 2008 pulled from NetRMS using Rpt Beats_Offenses_NIBRS in the first week of the following month.

[&]quot;"2008 data through MAY pulled from NetRMS using Rpt Beats_Offenses_NIBRS on 6/11/08.

^{**2007} data pulled from NetRMS using Rpt Beats_Offenses_NIBRS on 6/18/08.



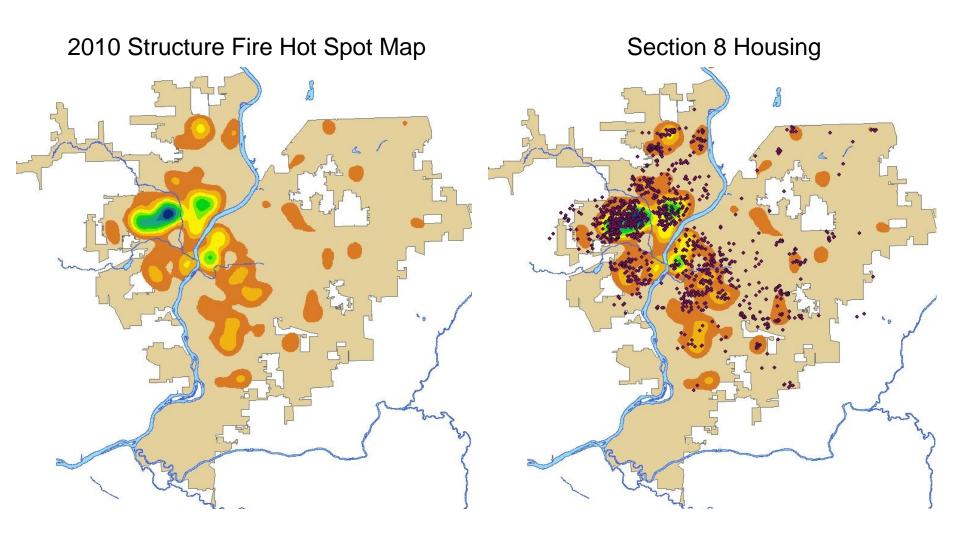


Public Safety Rockford Fire Department

Chief Derek Bergsten

March 24, 2011





About 5% of structure fires in 2010 occurred within Section 8 housing





Rockford Fire Department Dashboard 2011 YTD

					Origin of
Measure	Definition of Measure	Benchmark	Actual	Definition of Benchmark	Benchmark
	General Medical, Motor Vehicle, Rescue,				
EMS & Search and Rescue Incidents	etc.	-2%	7.06%	YTD decrease of 2% or greater	2010 Stats
Structure Fire Incidents	Any fire ocurring in or on a structure	-1%	18.18%	YTD decrease of 1% or greater	2010 Stats
Vehicle Fire Incidents	Any fire ocurring in or on a vehicle	-4%	20.00%	YTD decrease of 4% or greater	2010 Stats
	Any fire ocurring outside (grass or brush,			No more than 13% YTD	
Outside Fire Incidents	dumpster, other trash, equipment)	13%	60.00%	increase	2010 Stats
	Fires for recreational purposes that are			YTD decrease of 23% or	
Open Burning Incidents	not within city ordinances	-23%	-25.00%	greater	2010 Stats
	Building Inspections performed by the				
Inspections	Fire Prevention Bureau	183	170	YTD average monthly inspections	2010 Stats
	Percentage of arsons cleared by arrest or				UCR Data
Arson Clearance Rate	exception	17%	10.00%	17% or greater of arsons cleared	(2009)
	Public Education presentations				
	performed by Fire Prevention Bureau and				
Public Education	staff at Fire Stations	22	12	Average monthly presentations	2010 Stats
				Receive a rating of Outstanding	
	Two survey questions related to 911			or Excellent on 90% or more	
Surveys- 911 Customer Service	customer service	90%	92.81%	surveys	Internal
				Receive a rating of Outstanding	
	Four survey questions related to Fire			or Excellent on 90% or more	
Surveys- Fire Customer Service	personnel customer service	90%	92.74%	surveys	Internal





Public Works Department

March 24, 2011





Street Division Follow Up

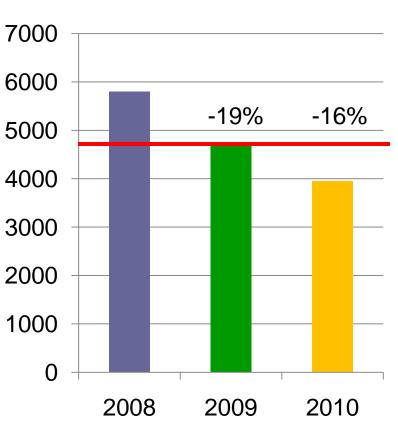
Mark Stockman, Street Superintendent





Measure: Street Sweeping Tonnage by Season

Tons



Analysis

- Overall, have realized a 32% decline in street sweeping tonnage from 2008 thru 2010.
- Since tonnage is more closely related to streets deteriorating than to litter or leaves, the data would support that progress has been made in the area of street improvements.

Strategic Plan

To maintain & develop an attractive, sustainable, & safe transportation system.





February 1st 2011 Blizzard

Better Governing Through Accountability

Statistics	2/4	2/11	2/18	2/25	February Total	Season Total
Salt on Hand end of week (Tons)	2900	6300	6300	5100	·	
Salt Purchased (Tons)	0	4000	0	0	4000	10,000
Salt Used (Tons)	1200	600	0	1200	3000	15,400
Sand/Salt Mix on Hand end of week (Tons)	3048	3048	3048	3048	3048	452
Sand Purchased (Tons)	0	0	0	0	0	0
Sand/Salt Mix Used (Tons)	0	0	0	0	0	452
Arterial Spreading Operations	2	2	0	4	8	21
Residential Spreading Operations	0	0	0	0	0	5
Snow Accumulation	15.1	3.2	0	1.9	20.2	49.9
Plowing Operations	1	0	0	0	1	7
Snow Removal Operations	1	0	0	0	1	1
Employees in Field	250	50	0	100	400	964
Prevailing Wage	\$28.63	\$28.63	\$28.63	\$28.63	\$28.63	\$28.63
Average Paid Day per Employee	11.50	5.00	0	5.00	9.06	9.31
City Cost						
Arterial Spreading/Plowing Operations-Labor	\$34,356.00	\$7,157.50	\$0.00	\$14,315.00	\$55,828.50	\$159,612.25
Residential Spreading/Plowing Operations-Labor	\$47,955.25	\$0.00	\$0.00	\$0.00	\$47,955.25	\$97,342.00
Total City Plowing Operations - Labor	\$82,311.25	\$7,157.50	\$0.00	\$14,315.00	\$103,783.75	\$256,954.25
Fuel Costs - Diesel for Vehicles @ \$ 2.60 gal.	\$33,637.50	\$2,925.00	\$0.00	\$5,850.00	\$42,412.50	\$96,525.25
Equipment Failure - Breakdowns	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$12,000.00
Salt Total @ \$76.59 a Ton	\$91,908.00	\$45,954.00	\$0.00	\$91,908.00	\$229,770.00	\$1,171,716.00
Sand Total @ \$9.00 a Ton	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$900.00
Calcium Chloride @ \$1.25 gal.	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$15,905.00
Total City Cost	\$207,856.75	\$56,036.50	\$0.00	\$112,073.00	\$375,966.25	\$1,554,000.50
Contractor Plowing Cost	\$490,311.75	\$0.00	\$0.00	\$0.00	\$490,311.75	\$809,847.00
Grand Total	\$698,168.50	\$56,036.50	\$0.00	\$112,073.00	\$866,278.00	\$2,437,569.75
Cost Per Event (Average)	\$349,084.25	\$28,018.25	\$0.00	\$28,018.25	\$108,284.75	\$116,074.75
Cost Per Inch of Accumulation	\$46,236.32	\$17,511.41	\$0.00	\$58,985.79	\$42,885.05	\$48,898.09
Snow Ordinance Tickets (PCO's)	434	0	0	0	434	838
Hansen Requests	227	301	0	30	558	1,475



Engineering Services

Marcy Leach, Engineering Operations Manager



ROCKSTAT

Better Governing Through Accountability

	Monthly Performance	2011 Monthly Target	Jan	Feb	Mar	Apr	May	Jun
	# of Site Plans Reviewed	7	0	1				
	% of Site Plans Reviewed in less that 14 days	95%	100%	100%				
	# of Development Plans Reviewed	1	3	0				
	% of Develop. Plans Reviewed in less than 21 days	95%	100%	100%				
	# of ROW Permits Issued	100	96	69				
	% of ROW Permits Issued in 1 day	95%	95.8%	100.0%				
	# of Driveway Permit Issued	10	0	0				
	% of Driveway Permits Approved in 1 day	95%	100%	100%				
	Pavement Striping Drawn in GIS (mi)	2.5	0	0				
严	ADA Ramps Drawn in GIS	30	14	81				
Engineering	Water Services Drawn in GIS	50	73	118				
	Fire Hydrants Drawn in GIS	10	23	12				
	Water Valves Drawn in GIS	20	50	30				
	# of Storm Structures Drawn in GIS	200	56	265				
	# of Storm Structures Inspected	250						
	Storm Sewer Pipe Drawn in GIS (mi)	3	0.7	4.5				
	Storm Sewer Pipe Inspected (mi)	5						
	Street Lights Removed by ComEd	300	26	39				
	Illicit Discharge Inspections On Site							
	Illicit Discharge Inspections In Pipe/Stream							
	Pavement Miles Inspected	18						
	Record Drawings Scanned	400	431	700				





ROCKSTAT

Better Governing Through Accountability

Street & Transportation

- Mark Stockman Superintendent
- Kwame Calvin Traffic & Properties Operations Manager



ROCKSTAT

Better Governing Through Accountability

Monthly Performance		2011 Monthly Target	Jan	Feb	Mar	Apr	May	Jun
	% Pothole CSR's Closed During Reporting Period	75%	70%	63%				
	Arterial Pothole Requests - Average Days to Close	5	3	4				
	# of Miles of Streets Swept	350						
ions	#Trees Trimmed	75	76	35				
erat	% Forestry CSR's Closed During Reporting Period	75%						
t Op	Forestry Requests - Average Days to Close	10	0.4	0.011				
Street Operations	Snow/Ice Requests - Average Days to Close	1	0.2	1				
	Snow/Ice Requests Closed - % 1 Day or Less	90%	90%	79%				
	Overall Requests - Average Days to Close	3	1	2				
	% Overall Street Requests Closed	80%	77%	77%				
Traffic Operations	Graffiti Removal Time in ≤5 days	95%						
	% Signals Repaired Compared to Reported	95%	99%	98%				
	% Signals Replaced Compared to Reported	95%	100%	81%				
	Signal Bulb Outage Response Time in≤24 hrs	95%	94%	98%				
	City Street Light Outage Response Time ≤5 days	95%	100%	100%				
	Parking Lot Striping % to Plan	95%						
Ţ	% Sign Repaired/Replac. to Reported	95%	100%	100%				
	Signs Repair/Replac. Response Time ≤5 days	95%	100%	100%				





Public Works - Water Division

•Tim Holdeman, Water Superintendent

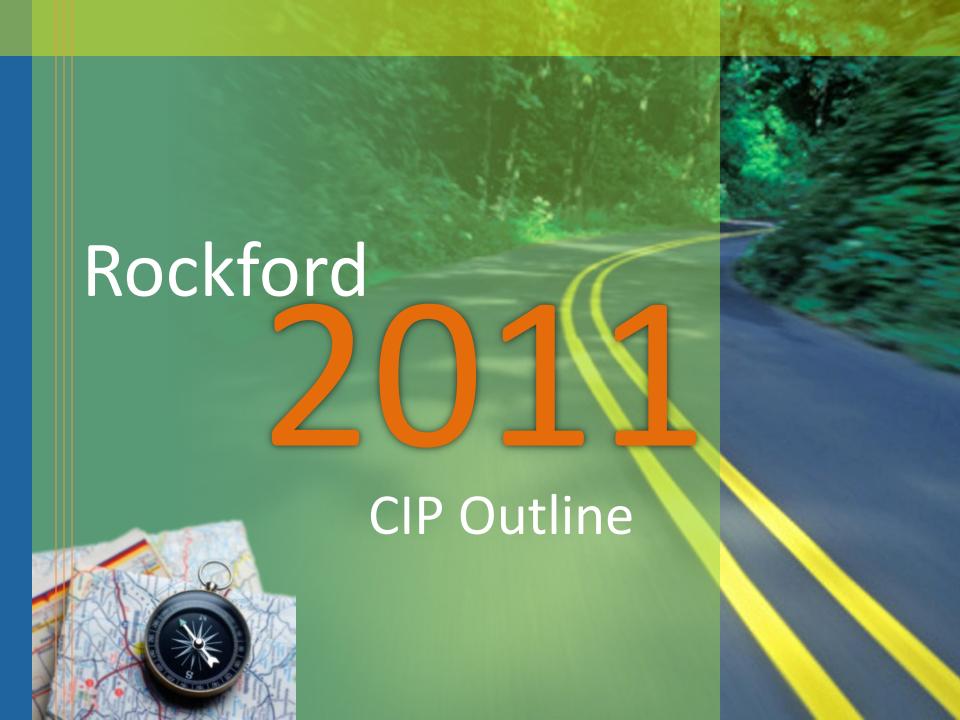




Better Governing Through Accountability

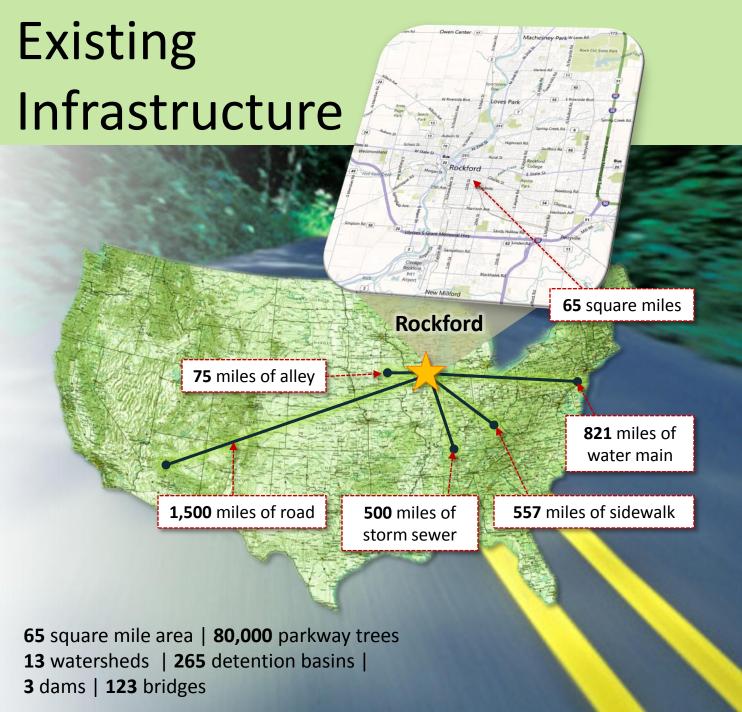
		Monthly Performance	2011 Monthly Target	Jan	Feb	Mar	Apr	May	Jun
	Distribution	Emergency Repair Time (hours)	3	2.7	2.3				
		% of Total Repairs That Are Planned	80%	59%	45%				
		Emergency JULIE Locate Response Time (hrs)	2	0.7	0.8				
	strib	Backlog of Non-Emerg Repairs (Weekly Avg)	25	11	13				
	ΣįΟ	# of Winter Backlog Jobs	130	74	90				
		Water Main Flushed (mi)	5						
	Customer Service	Average # of Days to Correct Meter Problem	30	25	25				
Water Operations		# of Days for First Available Scheduling	3	0.4	0.8				
		% of Citizens Receiving 1st Choice Scheduling	90%	98%	99%				
		Call Center Pick Up Response Time (sec.)	15	12	9				
		% of Calls Dropped	5%	2.9%	3.5%				
Wa	Production	% Meeting Demand for Water Pumped	110%	166%	166%				
		Service Pressure Excursions	250	111	1.31				
		% of Total Maintenance Hrs Available	70%	69%	64%				
		# of Water Quality Complaints	9	4	0.03				
		% of Total Production from Rehabed Wells	80%	62%	71%				
	Financial	Total Amt Past 30 Days Due as % of Revenue	5%	4.1%	4.1%				
		Operating Revenue, % of Plan	100%	90%	91%				
		Number of New Water Connections	8	5	0				













Challenging Economic & Employment Climate

- Highest unemployment in state of Illinois
- Aging infrastructure
- Historic underinvestment







Transportation Operational Challenges





Existing systems are not connected to community needs



2007 – 2011 FINANCIAL STORY





CIP Revenues with leveraged funds 2007 - 2011









Our New Way of Doing Business: Funded by Sales Tax & MFT

Cumulative CIP Revenue vs. Expenses

2007 - 2011

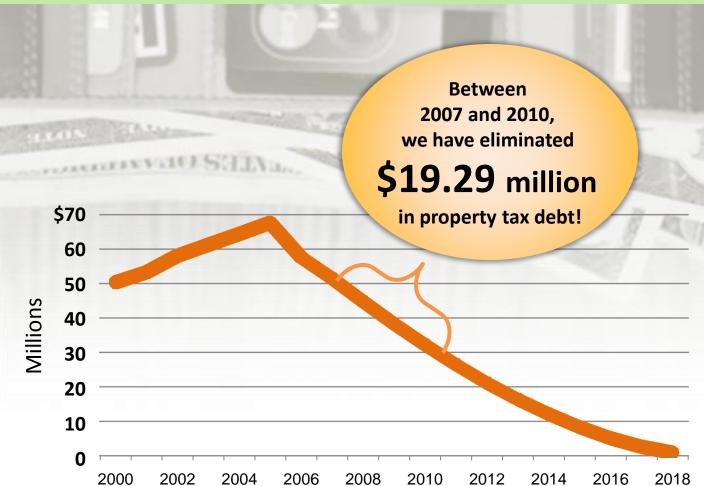


* 2011 CIP Revenues are Projected



Our New Way of Doing Business: Bond Debt

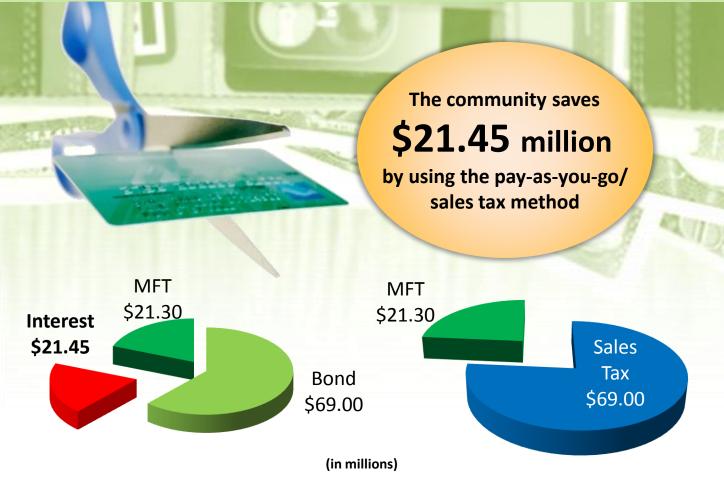






Our New Way of Doing Business: Cash vs. Credit





General Obligation Bond Method 2007 - 2011

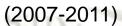
Pay-As-You-Go Method 2007 - 2011

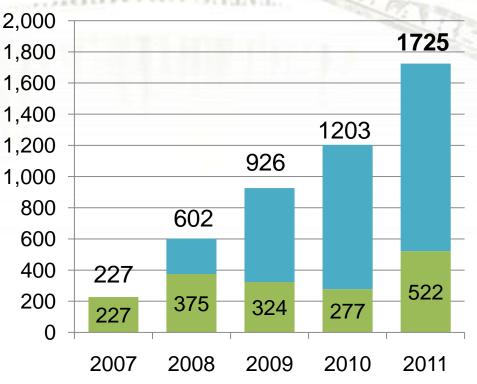




Our New Way of Doing Business: Job Creation

> **Jobs Created by City's Capital Investment Program**





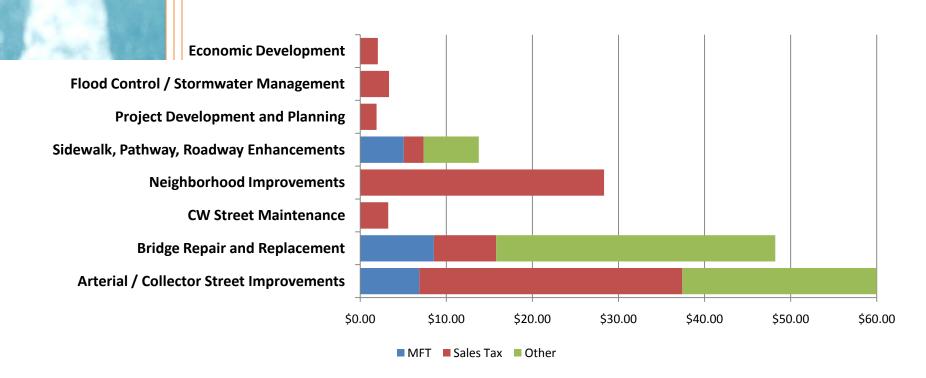
1,725 jobs created!

- Overall Job Creation
- FTE Jobs
- 2001 jobs are projected
- 1 Full Time Job Equivalent (FTE) per \$100k program dollars.
 - Information provided by NIBCA
- Job projections based on 2007-2011 expenditures plus leveraged funds.



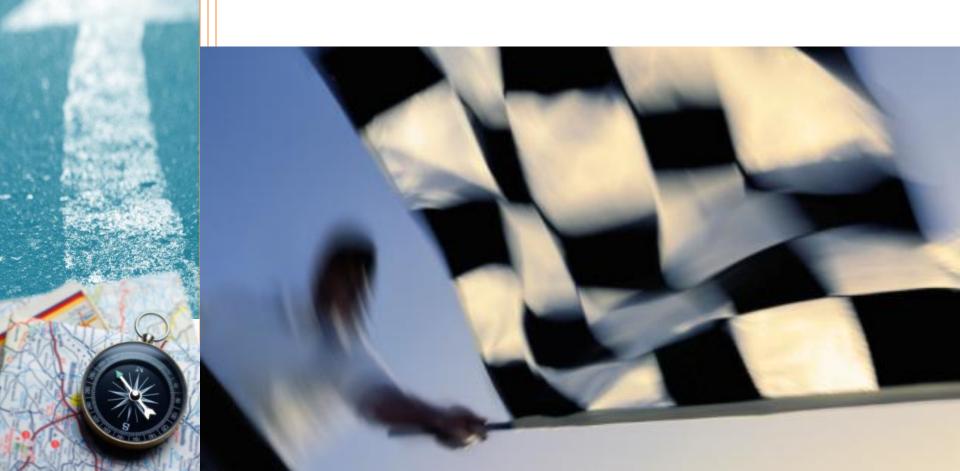
CIP Funding Breakdown 2007 - 2011

2007-2011 CIP BUDGET AND CATEGORIES



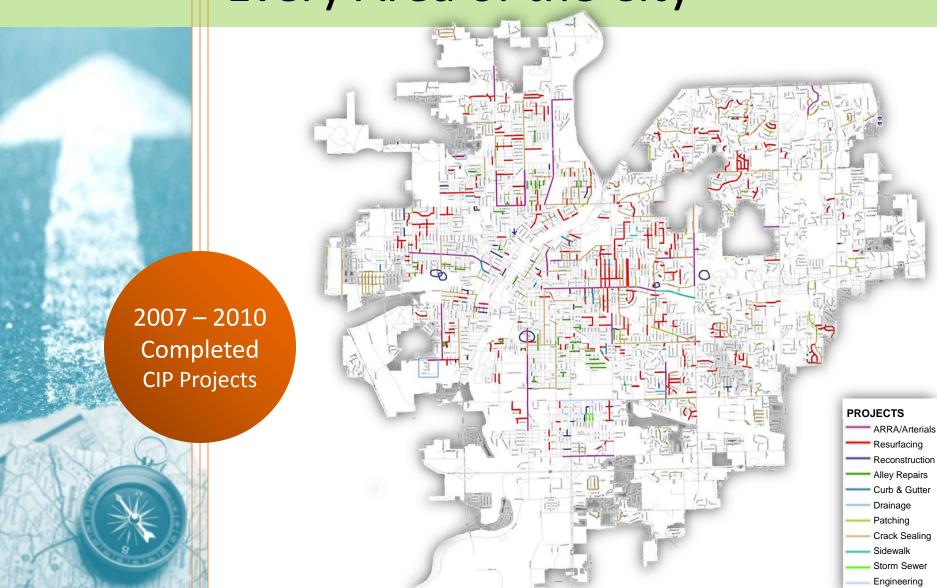


ACCOMPLISHMENTS





Our Work has Touched Every Area of the City





Transformational Projects







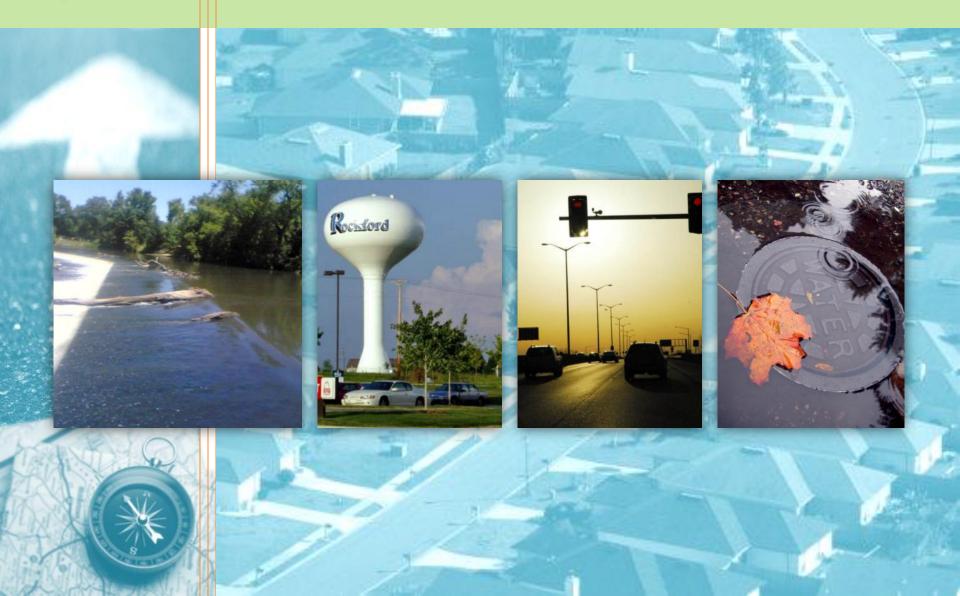






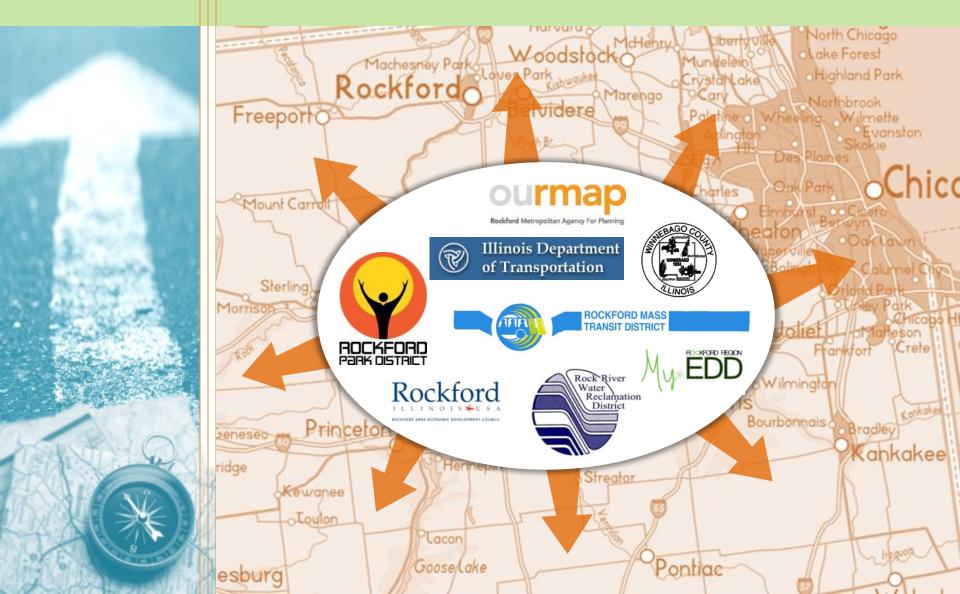


Taking Care of the Basics





Larger Regional Vision





Engaging the Community







WHAT'S NEXT?





Future Needs

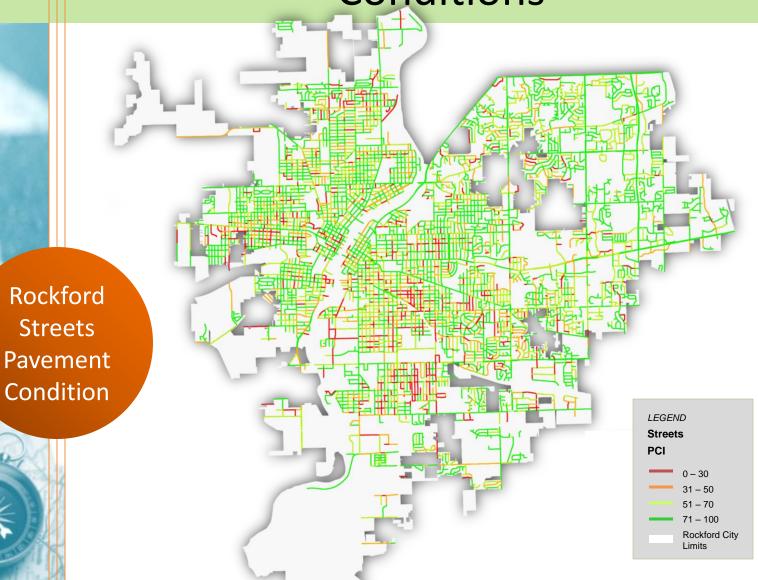


- Taking Care of What We Have
- Improving Built Environment
- Making the Connection
- Complete Streets





Understanding Our Current Conditions





Improving Our Built Environment







Making the Connection





Complete Streets



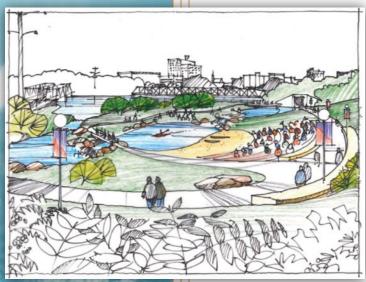


THE FUTURE





Looking Out Into the Future

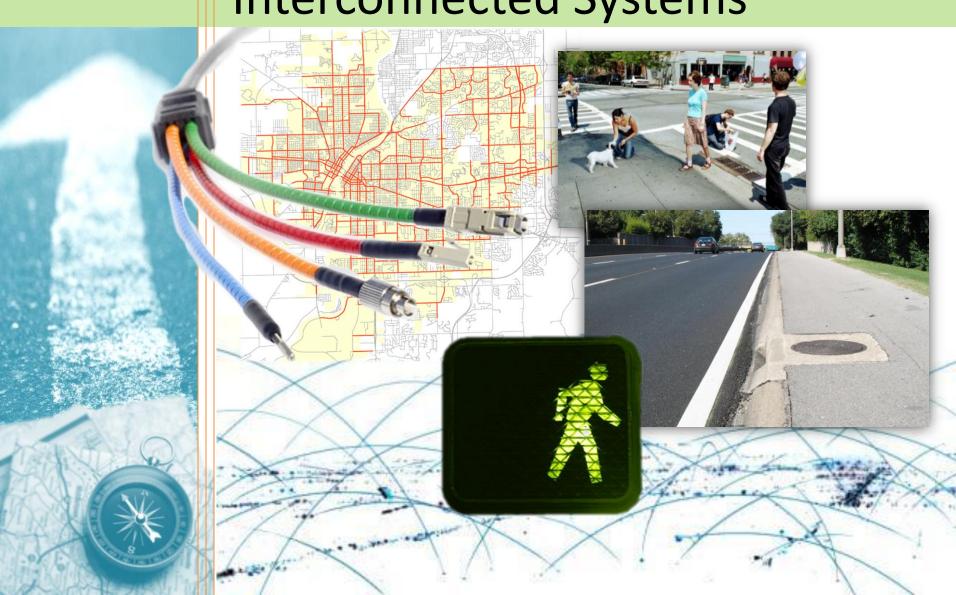


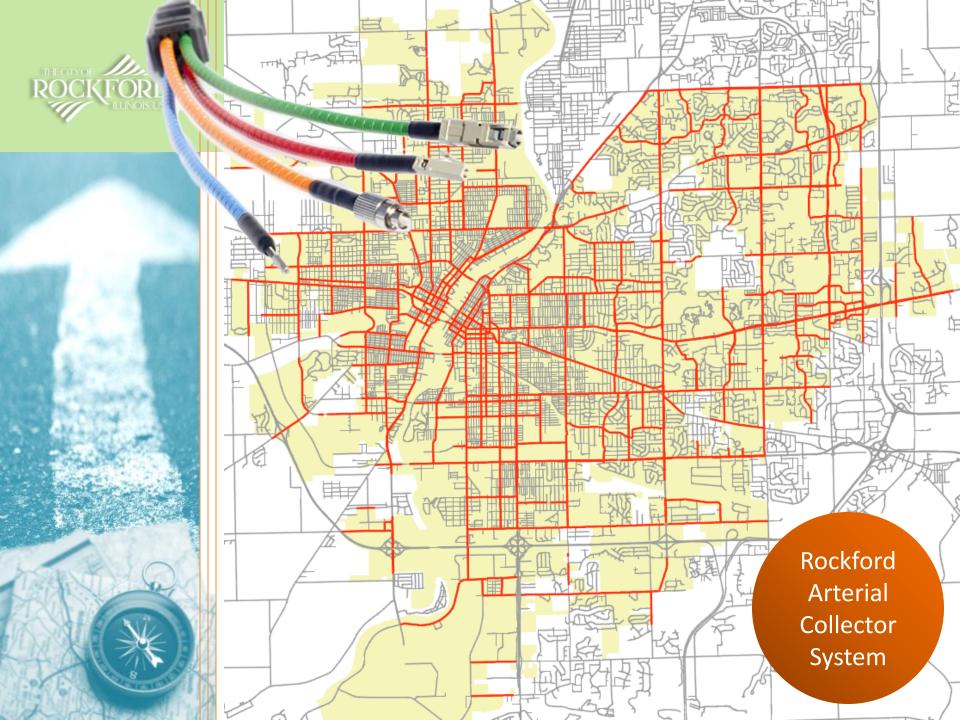


- Jefferson Street Bridge Replacement
- Whitman Street Interchanges –
 Replacement/Reconfiguration
- Harrison Avenue Bridge Bridge Deck Replacement
- 11th Street Corridor
- Riverwalk Future Sections (Madison St/Beattie Park-W. State)
- One Way Pair Conversions
- Keith Creek Greenway Multi-Use Path from Rock River to Aldeen Park
- Spring Creek Interchange @ I-90
- Future Streetscape Projects Support Downtown Revitalization and Potential Embry-Riddle Campus
- Robust Arterial/Collector Program
- Continued Investment Into Our Neighborhood System



View the Future through Interconnected Systems







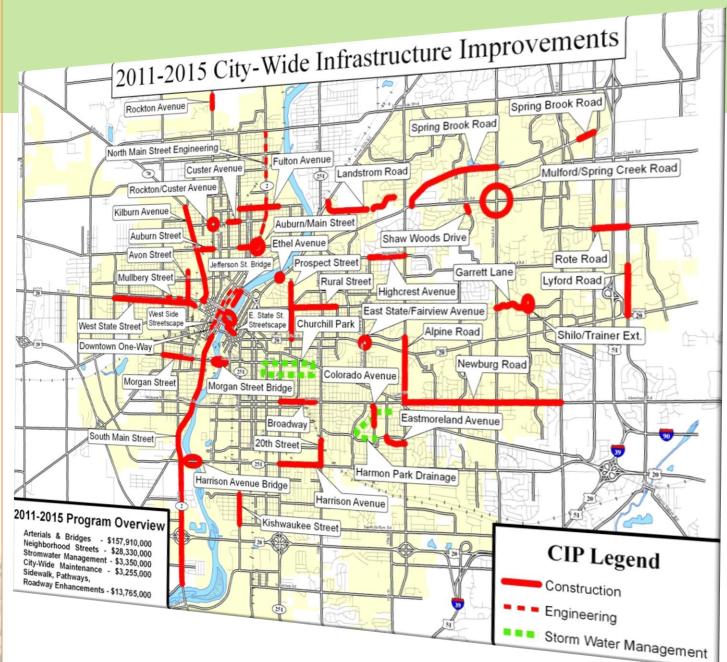
Future Needs – 2011 to 2020



- What's outside your front door?
 - Neighborhoods, small bridges, sidewalks
 - Large scale needs









HOW DO WE GET THERE?





Using Modern Technology

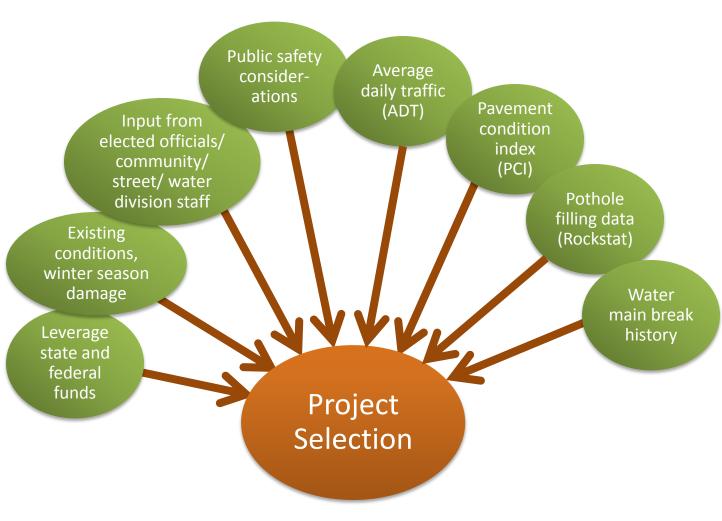


- To assess our condition/needs
- GIS/asset management
- PCI
- Layering conditional data



Selection Criteria







Continue to Create



- Continual engagement of community and partners
- Show value in investment/ money well spent





CONCLUSION





Conclusion



- We Have a City-wide and Regional Vision
- We've Accomplished a Lot
- And There is Still More to Do

RockStat March 24, 2011

Infrastructure

